

COORDINATION CHEMISTRY REVIEWS, VOL. 168 (1998)

AUTHOR INDEX

Chatterjee, D., 273	Kirsch-De Mesmaeker, A., 233	Pariya, C., 1
Hegedus, L.S., 49	Moucheron, C., 233	Richmond, M.G., 177
Jayaprakash, K.N., 1	Ortmans, I., 233	Sarkar, A., 1

SUBJECT INDEX

Alkene metathesis

Alkene metathesis: new developments in catalyst design and application 1

DNA interaction

Ru(II) polypyridine complexes with a high oxidation power. Comparison between their photoelectrochemistry with transparent SnO₂ and their photochemistry with desoxyribonucleic acids 233

DNA photoadducts

Ru(II) polypyridine complexes with a high oxidation power. Comparison between their photoelectrochemistry with transparent SnO₂ and their photochemistry with desoxyribonucleic acids 233

DNA photocleavages

Ru(II) polypyridine complexes with a high oxidation power. Comparison between their photoelectrochemistry with transparent SnO₂ and their photochemistry with desoxyribonucleic acids 233

Molybdenum

Alkene metathesis: new developments in catalyst design and application 1

Organic synthesis

Transition metals in organic synthesis: highlights for the year 1996 49

Photoelectrochemistry

Ru(II) polypyridine complexes with a high oxidation power. Comparison between their photoelectrochemistry with transparent SnO₂ and their photochemistry with desoxyribonucleic acids 233

Polypyridine Ru(II) complexes

Ru(II) polypyridine complexes with a high oxidation power. Comparison between their photoelectrochemistry with transparent SnO₂ and their photochemistry with desoxyribonucleic acids 233

Ring-opening metathetic polymerization (ROMP)

Alkene metathesis: new developments in catalyst design and application 1

Ring closing metathesis catalysis

Alkene metathesis: new developments in catalyst design and application 1

Spectroelectrochemistry

Ru(II) polypyridine complexes with a high oxidation power. Comparison between their photoelectrochemistry with transparent SnO₂ and their photochemistry with desoxyribonucleic acids 233

Transition metals

Transition metals in organic synthesis: highlights for the year 1996 49